

Fig 10

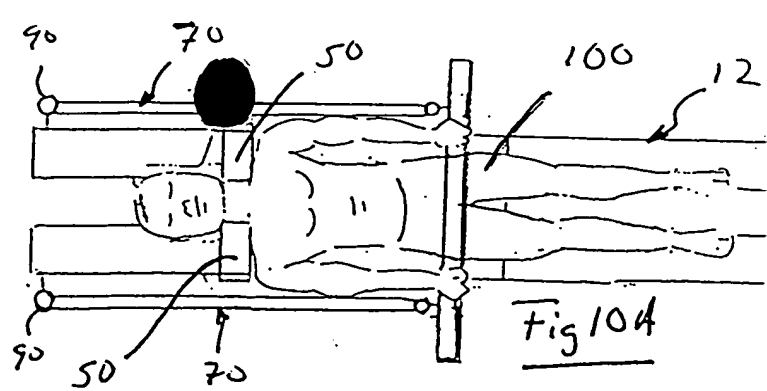


Fig 10A

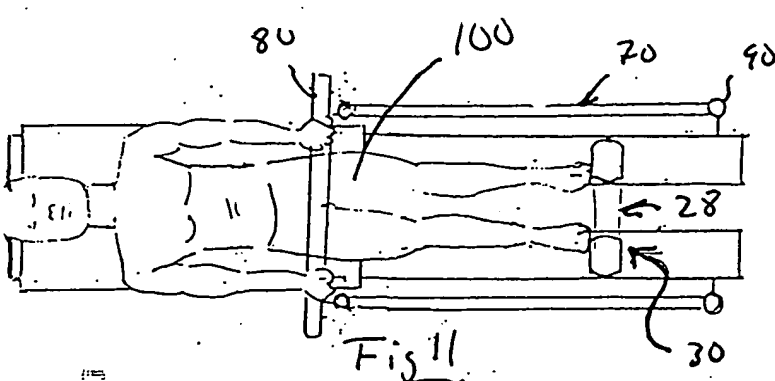


Fig 11

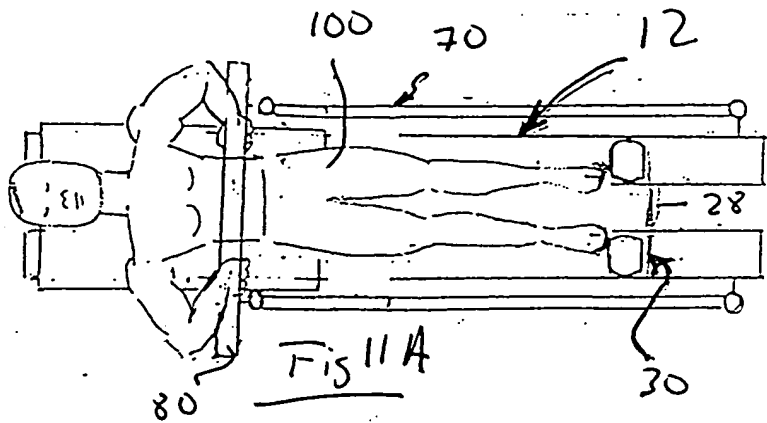


Fig 11A

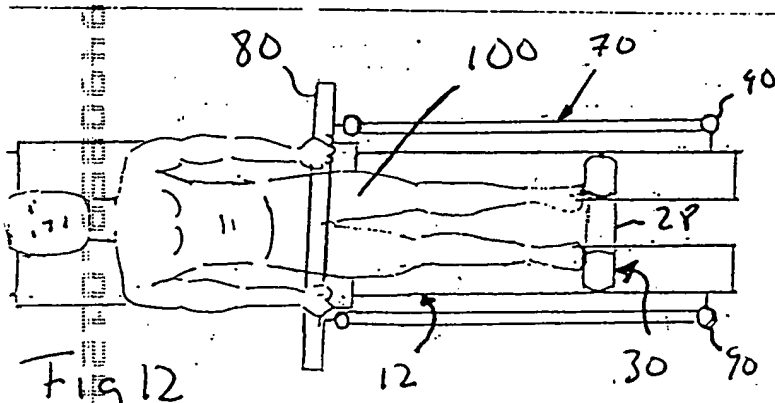


Fig 12

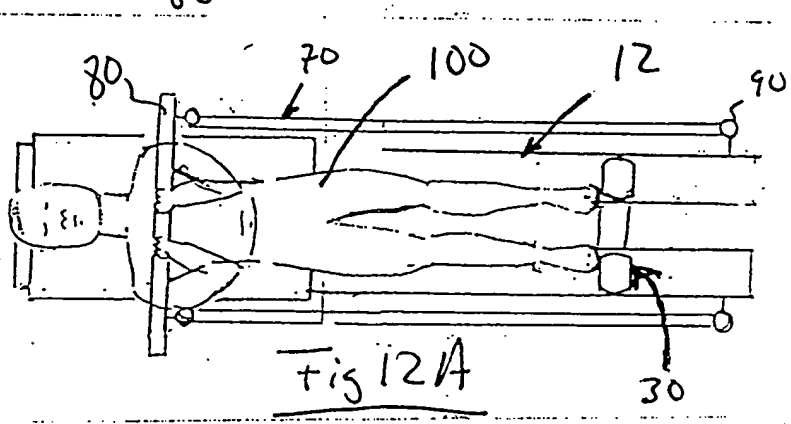


Fig 12A

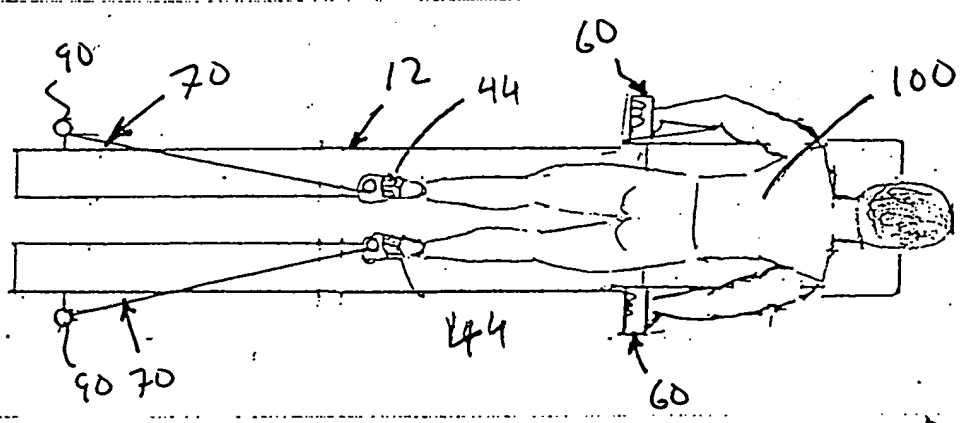


Fig 13

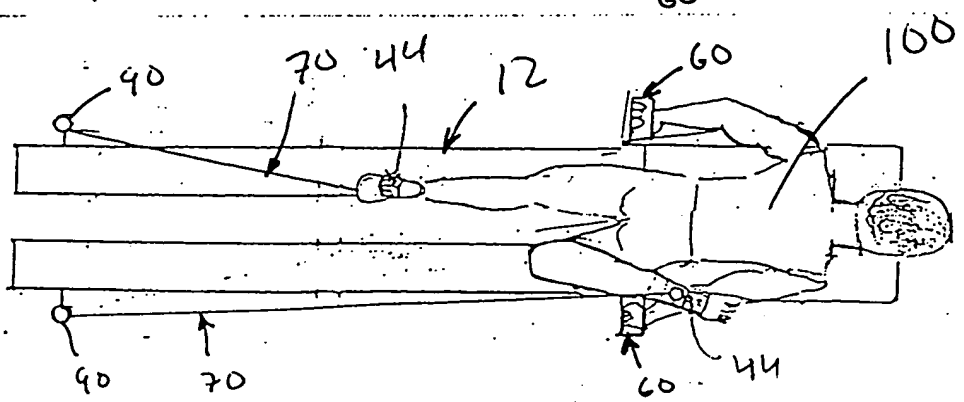
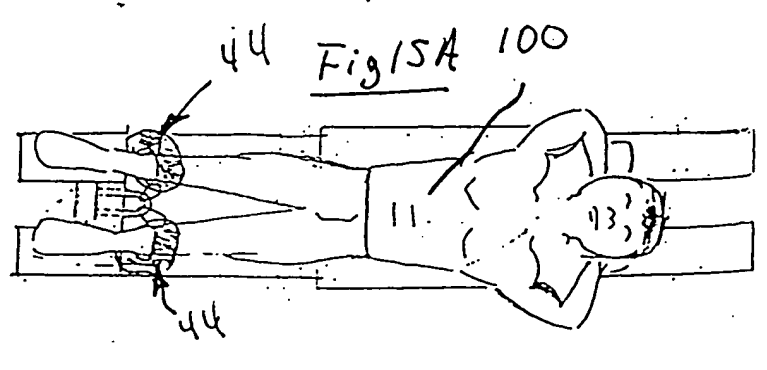
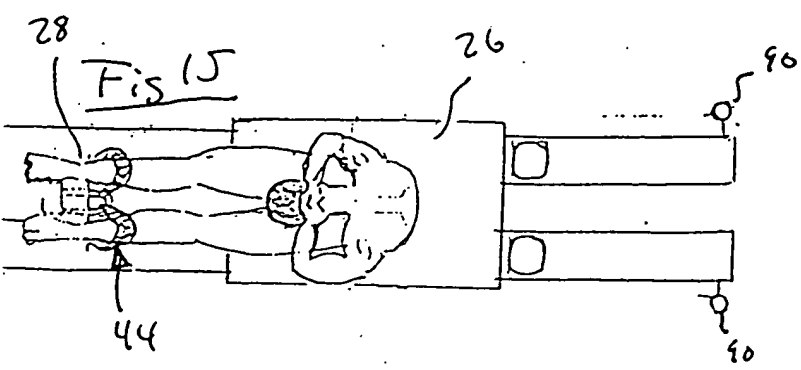
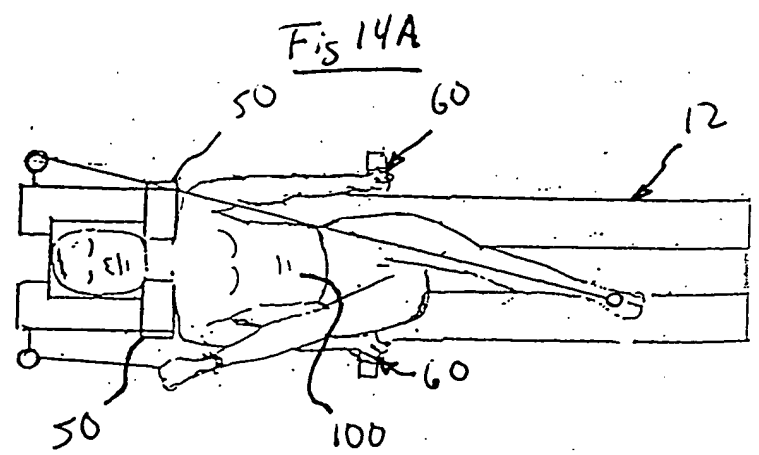
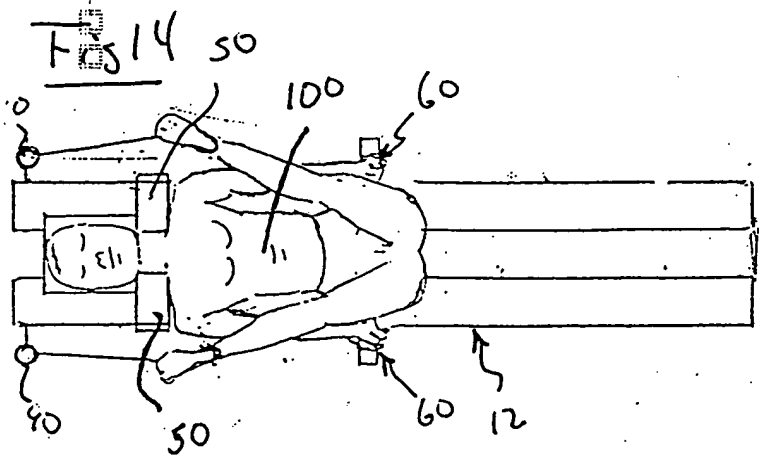
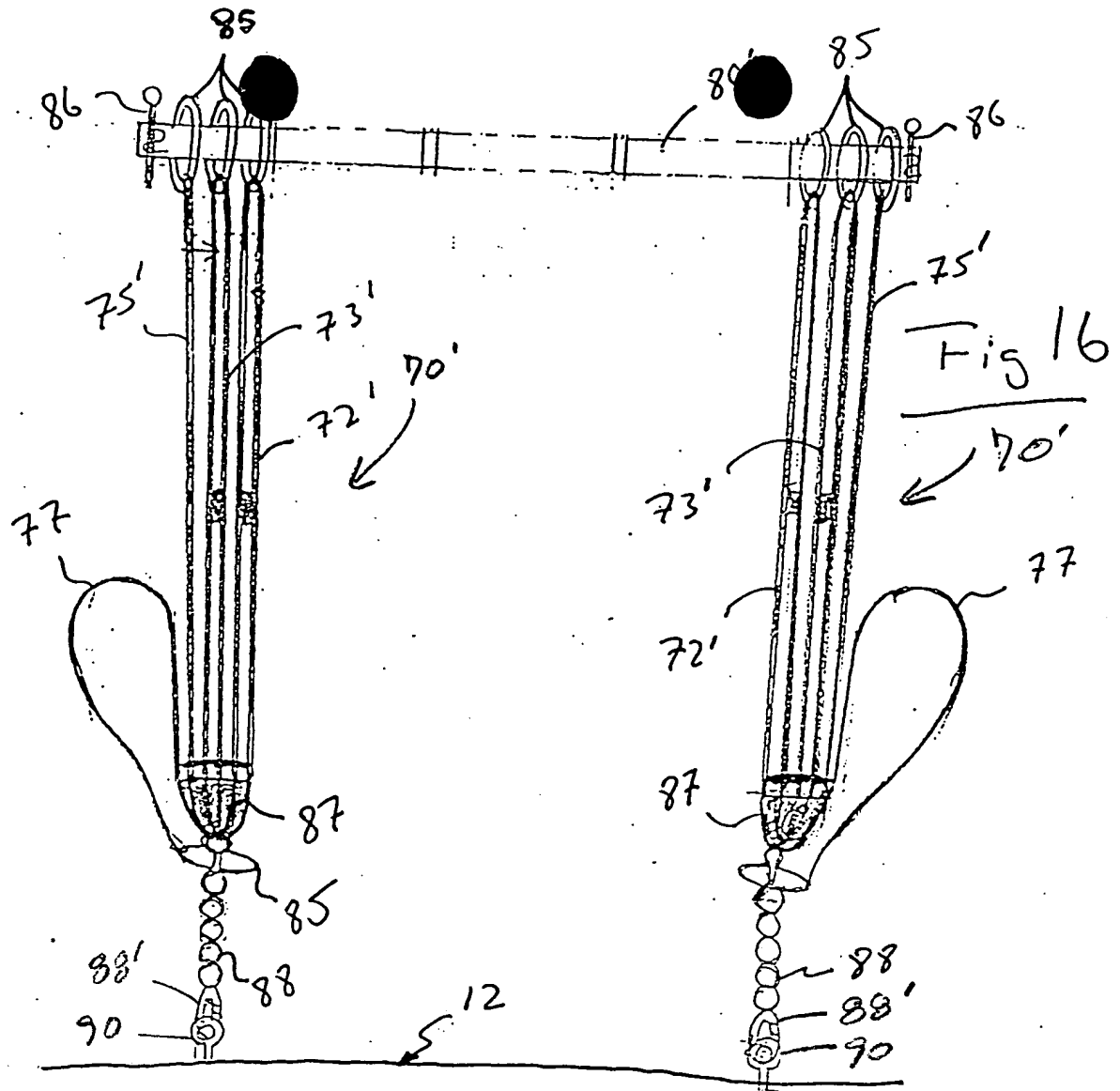


Fig 13A



This technical drawing illustrates a mechanical assembly, possibly a medical device, featuring two symmetrical components. The assembly is shown in a vertical orientation with a central shaft (107) connecting two main units (105). Each unit includes a handle (75') and a base (80). The handle (75') is connected to a central shaft (107) via a series of links (72', 73'). The base (80) is connected to a central shaft (107) via a series of links (89, 90'). The drawing includes various numbered labels: 101, 105, 85, 86, 103', 75', 70', 77, 72', 73', 87, 85, 89, 90', 80, 103, and 54'. The components are connected by a central shaft (107) and a base (80). The drawing is oriented vertically with the base at the bottom.

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FIG 18

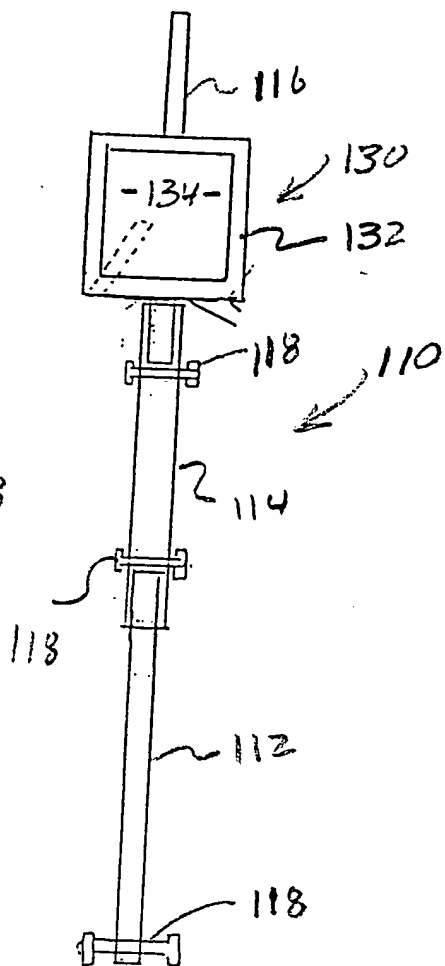


FIG 20

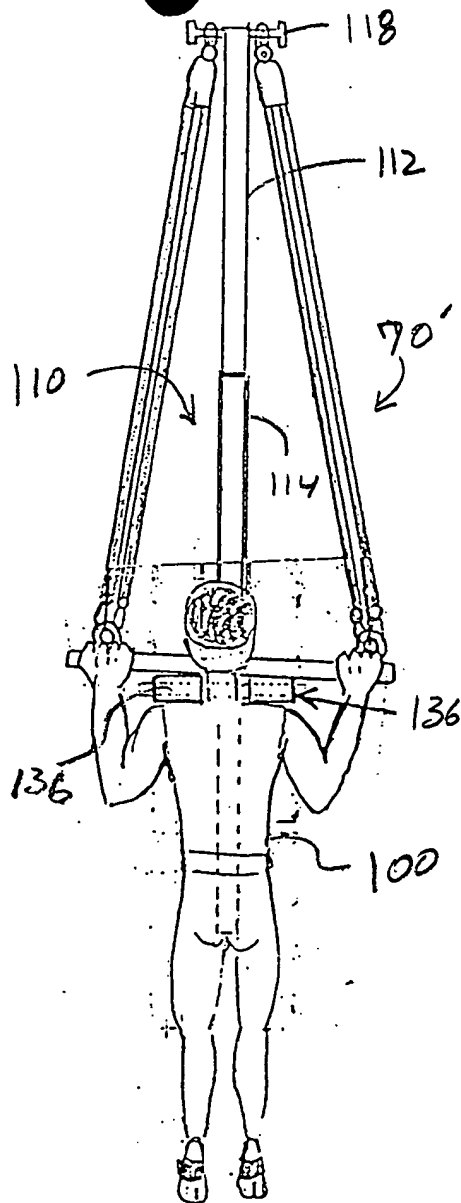


FIG 19

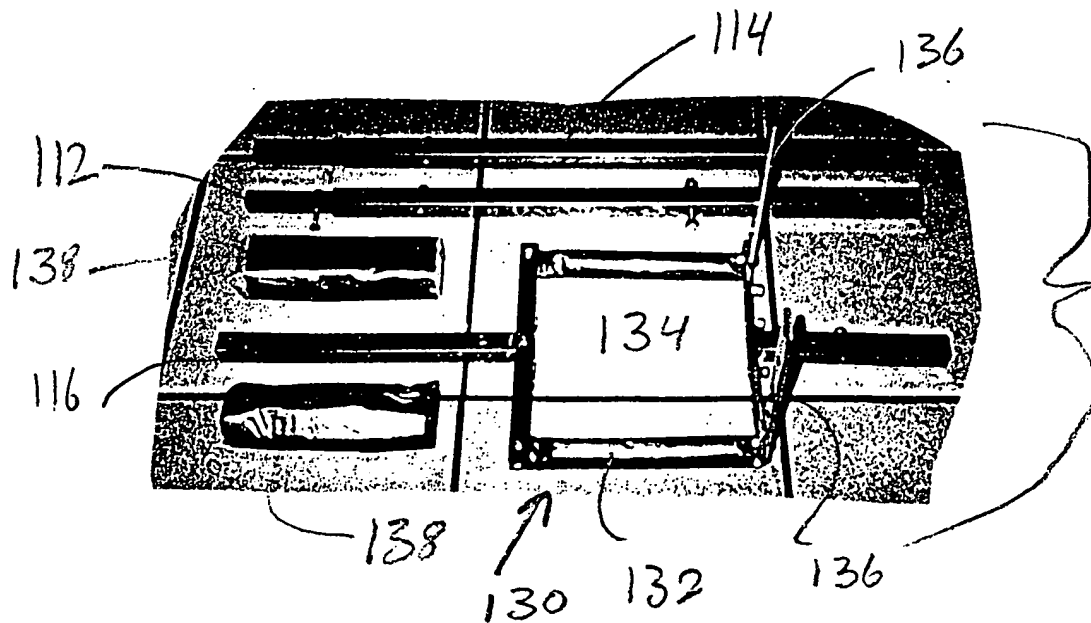


FIG 21

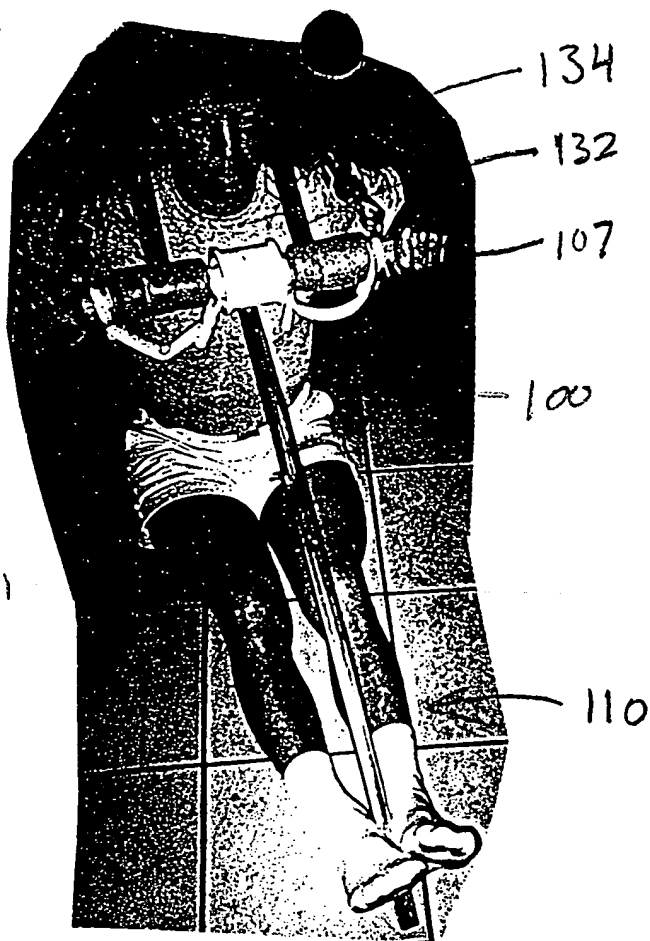


FIG 22

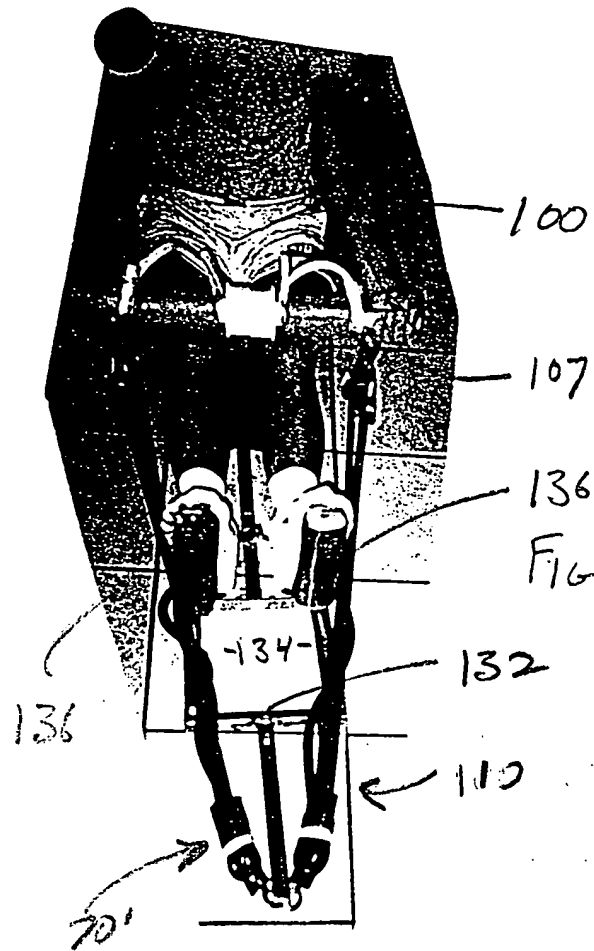


FIG 23

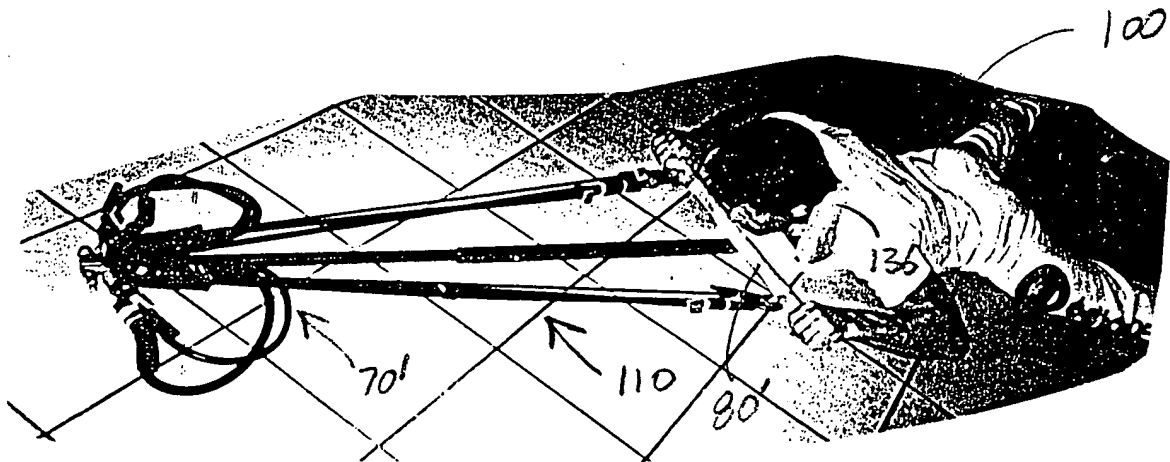


FIG 24

